

Message

From: Zinner, Dania [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A3844911E1864E7F88C3BEC95DB2F48B-ZINNER, DANIA]
Sent: 12/1/2020 11:34:11 PM
To: Jenkins, Joy [Jenkins.Joy@epa.gov]
CC: Ketellapper, Victor [Ketellapper.Victor@epa.gov]
Subject: Re: South Dakota Uranium Mine

Thanks Joy! I saw on Facebook and have been in contact with Valois. Yes crazy! Good thing the SI didn't take that long...;-)

~Dania

On Dec 1, 2020, at 4:23 PM, Jenkins, Joy <Jenkins.Joy@epa.gov> wrote:

Yes, the folks that are interested in re-mining Gilt Edge say it takes 5 to 10 years.

Joy Jenkins, Ph.D., P.E.
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E-mail: jenkins.joy@epa.gov

From: Ketellapper, Victor <Ketellapper.Victor@epa.gov>
Sent: Tuesday, December 1, 2020 4:23 PM
To: Jenkins, Joy <Jenkins.Joy@epa.gov>; Zinner, Dania <Zinner.Dania@epa.gov>
Subject: RE: South Dakota Uranium Mine

Joy,

Thanks for sharing t his article. I recall they now need to get permits from SD and NRC. It is amazing to me how long it takes to permit a mine.

Victor

From: Jenkins, Joy <Jenkins.Joy@epa.gov>
Sent: Tuesday, December 1, 2020 4:14 PM
To: Zinner, Dania <Zinner.Dania@epa.gov>; Ketellapper, Victor <Ketellapper.Victor@epa.gov>
Subject: South Dakota Uranium Mine

Thought you both might be interested in this article about the Dewey Burdock Uranium Project since you worked on the site assessment nearby.....

<https://www.newscenter1.tv/edgemont-uranium-mine-gets-final-epa-permits/>

Joy Jenkins, Ph.D., P.E.

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